

DRIVER CARD AND VEHICLE UNIT TACHOGRAPH DATA COLLECTED AND TRANSMITTED FROM ANY LOCATION

Ideal for canteens, receptions, warehouses and transport offices.

The minimum legal requirement

It is a legal requirement to download data from both the vehicle's Digital Tachograph Unit and the driver's card. This can prove to be a logistical nightmare when drivers and vehicles are spread across the country.

Simple to set up and easy to use

With digipostpro you can choose between the GPRS (mobile network) or local area network (LAN) versions. digipostpro can be mounted to the wall using the fixings provided and is relatively simple to configure.

digivu - download key

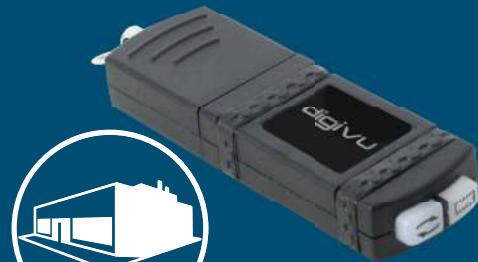
The digipostpro comes with its own dedicated Download Key, the digivu. The digivu is one of the fastest Download Keys on the market, is simple to use and is highly configurable. The digipostpro also supports the digifobpro.

Full EU Drivers Hours Law Rules built in

The display keeps drivers informed of progress throughout the brief upload process and in turn informs them of any recent drivers hours infringements. The unit can even provide company messages to the driver when required.

Some of the technical bits

The digipostpro uses the Internet to communicate to a central server. You can choose to host your own central server or use in conjunction with the services of any of the supported software vendors. Data is sent using secure authentication methods.



FROM DEPOT TO
HEAD OFFICE OR
TO YOUR SOFTWARE
PROVIDER
AUTOMATICALLY



COMPLIANCE....DRIVER SAFETY....MAXIMISING PERFORMANCE....SIMPLIFYING PROCESSES

DRIVERS UPLOAD THEIR OWN CARD DATA WITHOUT FUSS

DRIVER MANAGERS CAN UPLOAD VU DATA FOR REMOTE SITES

Straightforward on screen feedback

The built in display provides useful feedback at each stage of the upload process (see adjacent screen shots).

Typical uses for digipostpro

digipostpro was specifically designed for remote sites with limited IT infrastructure.

digipostpro can be totally standalone and placed in any position. Drivers can have constant access and can therefore upload their own data without fuss.

For organisations with a large single site or fully networked locations there is a LAN version of the digipostpro.

Software & Management options

- Fully managed web service
- Server software for in-house management
- Managed via approved reseller

N.B. Each option is subject to an appropriate annual fee.

Technical features

- LCD display (70mm X 40mm)
- Serial connection for digifobpro
- Automatic built in driver card reader
- Robust plastic casing
- Dimensions; H:120mm, W:210mm, D:40mm
- 12 volt power supply
- Internal GPRS modem or TCPIP network module
- Wall mounting with four concealed fixing points
- 1 year return to base warranty

MANUFACTURER:

Tachosys
Albion House
48 Albert Road North
Reigate
Surrey
RH2 9EL UK
Tel: 020 8687 3900
Email: info@tachosys.com
www. tachosys.com

SAMPLE SCREEN SHOTS

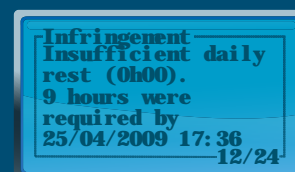
The informative display provides the user with useful feedback on the progress of data uploads. The built in EU Rules engine allows drivers to be informed of Drivers Hours infringements.



AWAITING CARD INSERTION



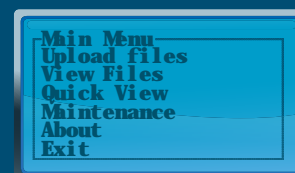
CARD UPLOAD PROGRESS



EU RULES ISSUES DISPLAYED



MESSAGES CAN BE LEFT FOR DRIVERS



COMPANY CARD MAIN MENU

